Cape May County Smart Growth Strategic Plan & TDR Feasibility Study

Public Open House

Monday, April 6, 2009 7:00 pm — 9:00 pm Cape May County Administration Building

Presented by :
Marcia Shiffman, PP, AICP, CLA

Project Manager

Daniel Bloch
Senior Planner



Presentation Overview

- Project Overview
- Project Status
- What is TDR?
- Issues Profile Report
- Municipal Profile Report
- Next Steps...





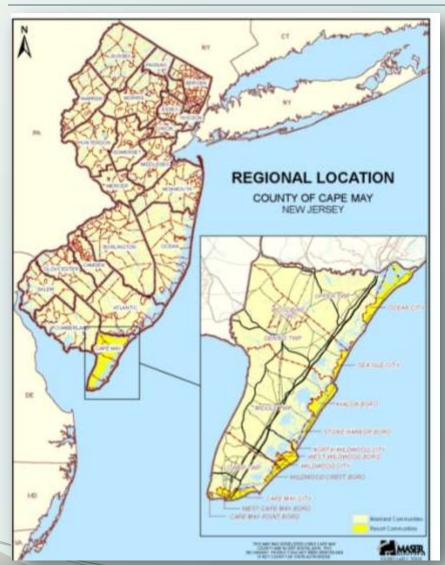




Cape May TDR Study Overview



REGIONAL LOCATION / STUDY AREA







TDR STUDY GOALS

- To provide information to include in local or county TDR Plans or Plan Endorsement Petitions
- To evaluate the potential of establishing a county-wide TDR program
- To identify and assess availability of vacant or underutilized properties









TOR STUDY OVERVIEW / STATUS

- Establish Intermunicipal Steering Committee
- Prepare Issues Profile
- Prepare Vacant or Deteriorating Properties Inventory
- Identify potential TDR Sending and Receiving Zones
- Conduct Stakeholder Interviews at Public Outreach Forums
- Prepare Vision Statement, Goals and Objectives for a County-wide TDR Program
- Prepare Draft TDR Assessment and Feasibility Study
- Present Study at Public Outreach Forums and Finalize Report



WHAT IS TDR?



TRANSFER OF DEVELOPMENT RIGHTS

Purpose

To provide an effective and equitable means by which potential development may be transferred from areas where preservation is most appropriate to areas where growth can be better accommodated and maximized; to provide the tools to meet the challenge of balanced growth.....

C:40-55D-138 Findings



WHAT IS TOR?

- Mechanism to transfer Development Rights between properties
- Preserves critical resources in Sending Zone
- Directs growth to Receiving Zone, where there is adequate infrastructure and amenities to support
- Permitted by Municipal Land Use Law (NISA 40:55D-137 et al)
- Less costly than outright land purchase
- Retains other property owner rights
- More effective and more municipal control than other strategies (i.e. Non-Contiguous Parcel Density Cluster)



WHAT IS TOR?

TO SELL
TO MORTGAGE
TO POSSSESS & USE
TO LEASE
TO DEVISE
TO SUBDIVIDE
TO DEVELOP

Before =

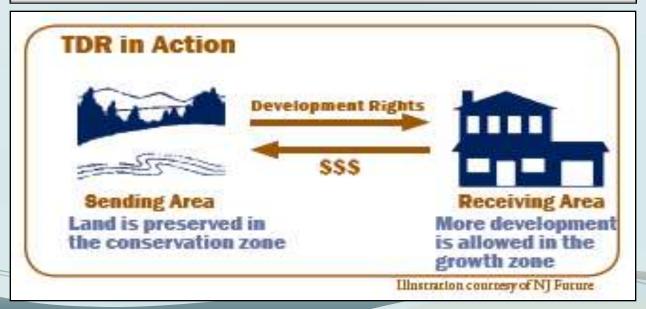
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TO SUBDIVIDE
TO DEVELOP

Easement Value

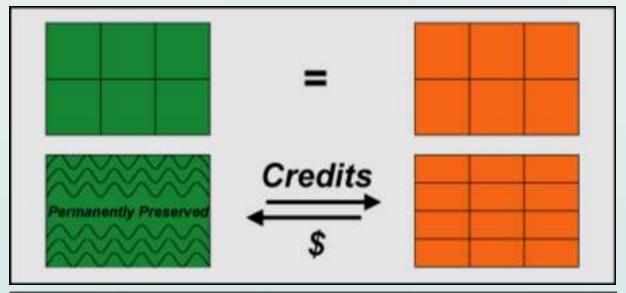
TO SELL
TO MORTGAGE
TO POSSSESS & USE
TO LEASE
TO DEVISE

+ After Value





WHAT IS TOR?







WHAT DOES TOR REQUIRE?

- Development Transfer (TDR) Plan Element of Master Plan
 - Procedure for Transferring Right & Recording Transfers
 - Formula for Allocating Rights and Development Credits
 - Public Outreach and Program Awareness and Acceptance
- Capital Improvement Program for Receiving Zone
 - May also require designated Redevelopment Area
- Utility Service Plan Element of Master Plan for Receiving Zone
- Real Estate Market Analysis
- TDR Ordinance designating Sending and Receiving Zones
- Approval from the State Planning Commission'



WHAT IS NCPDC?

- Non-Contiguous Parcel Density Cluster
- Planned development option to cluster between noncontiguous properties
- Allows density to be clustered to one area while deedrestricting other area(s) for open space conservation
- Permitted by Municipal Land Use Law (NISA 40:55D-65c)



TDR Vs. NCPDC

	TDR	NCPDC
Transfers Development Between Parcels	√	V
Protects Critical Resources	V	V
Directs Growth Into More Appropriate Areas	√	√
Includes Designated Sending/Receiving Zones	V	
Includes Capital Improvement Zone Plan	√	
Includes Utility Service Plan Element	V	
Includes Real Estate Market Analysis	√	
Requires State Planning Commission Endorsement	V	
May be Inter-Municipal	√	
May be Mandatory	V	
May be Voluntary	√	V



Benefits of TDR to Municipality...

- Protect agricultural, historic and environmentally or socially important areas
- Viable alternative to sprawl or down-zoning
- Growth can be targeted
- Private money for preservation
- Receiving Areas can attract a desirable mix of residential and commercial ratables
- Can help provide for municipal infrastructure needs
- Greater Municipal control over design standards
- May receive priority for state funding or other assistance



Benefits of TDR to Land Owner...

- Land Equity and Property Ownership are retained
- May create capital to improve agricultural viability
- Potential for higher development / preservation values than public land conservation programs can provide
- Incidents of conflict with residential uses in agricultural or environmentally sensitive areas are minimized
- Eligible for grants for soil and water conservation projects



Benefits of TDR to Developer...

- TDR Receiving Areas are designated and design standards pre-approved by the municipality
- Developers can anticipate spending less on planning and architectural services
- May reduce the cost of providing infrastructure
- Well-planned neighborhoods appeal to potential buyers



WHY USE TOR?

- To preserve farming and protect open space
- To maintain farmer equity in land
- To reduce sprawl
- To promote municipal 'Vision'
- To protect valuable historic, cultural of environmental resources



Issues Profile Report



ISSUES PROFILE

- Overview of existing conditions and issues in Cape May County
- Issues categorized by Mainland and Resort Communities
- Relied on various Municipal,
 County and State planning studies as references

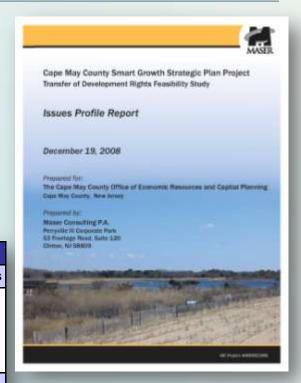
Municipalities

Mainland Communities

Dennis Township Lower Township Middle Township Upper Township Woodbine Borough

Resort Communities

Avalon Borough
Cape May City
Cape May Point Borough
North Wildwood City
Ocean City
Sea Isle City
Stone Harbor Borough
West Cape May Borough
West Wildwood Borough
Wildwood City
Wildwood Crest Borough





Key Issues

- Population
- Economy
- Land Use
- Housing
- Farmland
- Conservation/Open Space
- Economic Resources
- Transportation
- Infrastructure
- Intermunicipal Coordination









MUNICIPAL PROFILE REPORT



MUNICIPAL PROFILE

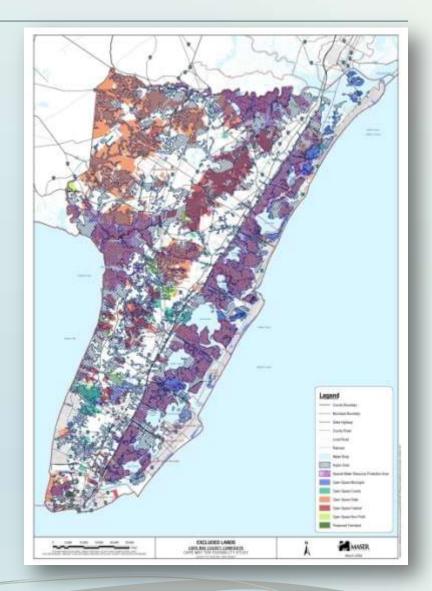
- Existing conditions and issues specific to each municipality
- Analysis of conditions to developable lands and resources to be protected by TDR
- GIS mapping for each municipality
 - Excluded Lands Map
 - Existing Land Use Map
 - Potential Sending & Receiving Areas
 Map
- Municipal Updates/Comments
- Buildable properties lists in Appendix





EXCLUDED LANDS

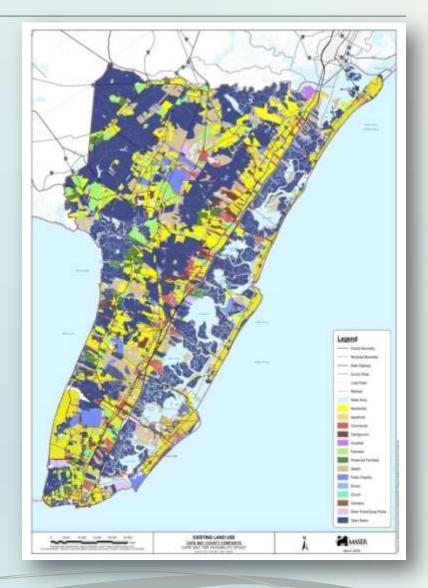
- Open Water Bodies
- Category-One Waterways with 300 foot buffers
- Hydric Soils
- Preserved Farmland
- Preserved Open Space





Existing Land Use

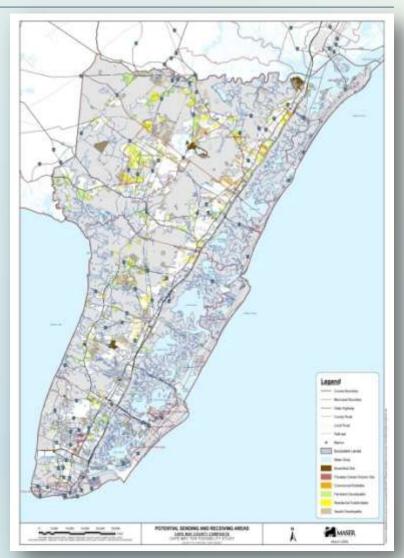
- GIS Parcel data with MODIV
- Non-linking updated by County GIS department





Potential Sending/Receving Areas

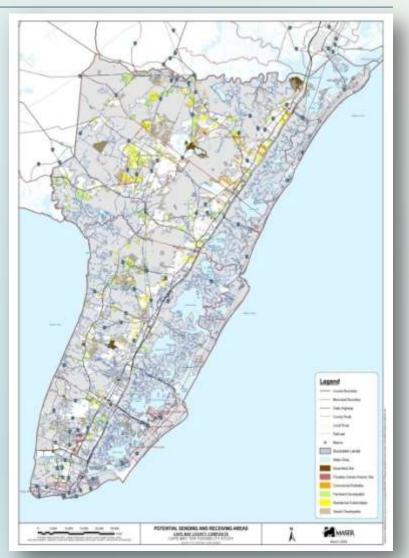
- Buildable Lands
 - Vacant / Developable
 Farmland
 - Not preserved
 - ≥ 5,000 sf in SSA
 - 2 35,000 sf not in \$\$A
 - Further Subdividable
 - ≥ 2.1 x minimum size
- Redevelopable Lands
 - Brownfields
 - Greyfields





Potential Sending/Receving Areas

- Resources for Protection
 - Historic Properties
 - Marinas
 - Other critical environmental sites
 - Natural Heritage Priority Sites
 - Habitat for Threatened & Endangered Species





COMPOSITE RESULTS

	Excluded	Land		
Total Land Area		182,632 acres		
Total Excluded Land		119,037 acres	65.2%	
Constrained Land		98,732 acres	54.1%	
Hydric Soils		78,220 acres	42.8%	
Water Bodies		20,512 acres	11.2%	
Preserved Land		71,619 acres	39.2%	
Preserved Ope	n Space	68,991 acres	37.8%	
Preserved Farm	nland	2,627 acres	1.4%	
Buildable Land				
Classification	# of Lots	Acres	Uplands	
Total Buildable	2910	18,763.1 acres	11,774.7 acres	
Desidential				
Residential	186	3,571.0 acres	2,377.2 acres	
Vacant	186 2547	3,571.0 acres 11,400.7 acres	2,377.2 acres 6,887.9 acres	
		· ·	· ·	
Vacant	2547	11,400.7 acres	6,887.9 acres	
Vacant Commercial Farmland	2547 9	11,400.7 acres 233.9 acres 3,557.5 acres	6,887.9 acres 193.7 acres	
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Resort	Mainland
19,629 acres	163,003 acres
10,399 acres	108,638 acres
8,629 acres	90,103 acres
3,798 acres	74,421 acres
4,831 acres	15,681 acres
4,966 acres	66,654 acres
4,834 acres	64,157 acres
131 acres	2,496 acres
Resort	Mainland
Acres	Acres
Acres 282.1 acres	Acres 16,624.2 acres
282.1 acres	16,624.2 acres
282.1 acres 0.0 acres	16,624.2 acres 3,571.0 acres
282.1 acres 0.0 acres 397.3 acres	16,624.2 acres 3,571.0 acres 11,003.4 acres
282.1 acres 0.0 acres 397.3 acres 0.0 acres	16,624.2 acres 3,571.0 acres 11,003.4 acres 233.9 acres
282.1 acres 0.0 acres 397.3 acres 0.0 acres 9.7 acres	16,624.2 acres 3,571.0 acres 11,003.4 acres 233.9 acres 3,547.8 acres
282.1 acres 0.0 acres 397.3 acres 0.0 acres 9.7 acres Resort	16,624.2 acres 3,571.0 acres 11,003.4 acres 233.9 acres 3,547.8 acres Mainland



NEXT STEPS...

- Finalize Municipal Data
- Consider TDR Option Suitable for your Municipality
 - Protect Critical Resources
 (Farmland, Open Space, Historic Properties, NHPSites, Marinas)
 - Redevelopment / Revitalization Incentives (Brownfields / Greyfields)
- Consider Intermunicipal TDR Options
 - Housing Partnerships (if reinstated by State)
 - Intermunicipal Redevelopment Planning
- Other Strategies



CONTACTS

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- Marcia Shiffman, AICP/PP/CLA, Project Manager (908) 238-0900 or mshiffman@maserconsulting.com



Questions / Comments??

